



Bureau of General Services
Professional Services Pre-qualification List

APPLICANT NAME

Thayer Engineering Company

MAILING ADDRESS

17 Hasson Street

LOCATION ADDRESS

17 Hasson Street

CITY

Farmingdale

TWO-LETTER STATE CODE

ME

ZIP CODE

04344-1613

TELEPHONE NUMBER

207-582-7762

FAX NUMBER

207-582-8113

E-MAIL ADDRESS

ethayer@thayereng.com

WEBSITE ADDRESS

www.thayereng.com

Professional Services for which this firm is pre-qualified

Primary Professional Services that require a license and, generally, a stamp on the work produced:

<input type="checkbox"/> Architectural	<input checked="" type="checkbox"/> Civil engineering	<input type="checkbox"/> Electrical engineering
<input checked="" type="checkbox"/> Environmental engineering	<input type="checkbox"/> Fire alarm system design	<input type="checkbox"/> HVAC design
<input type="checkbox"/> Landscape architectural	<input type="checkbox"/> Mechanical engineering	<input type="checkbox"/> Plumbing engineering
<input type="checkbox"/> Sanitary engineering	<input type="checkbox"/> Sprinkler system design	<input type="checkbox"/> Structural engineering

Other Professional Services that require a license or other certification:

<input type="checkbox"/> Commissioning	<input type="checkbox"/> Energy auditing	<input checked="" type="checkbox"/> Environmental site assessment
<input type="checkbox"/> Geotechnical	<input type="checkbox"/> Hazmat and IAQ assessment	<input checked="" type="checkbox"/> Land surveying
<input type="checkbox"/> Property appraisal	<input type="checkbox"/> Roof system design	<input type="checkbox"/> Space planning / programming

General Statement of Professional Experience (written by firm)

The firm of Thayer Engineering Company, Inc. was established in 1982 by Elliot B. Thayer to provide professional services in the fields of Civil Engineering, Land Surveying and Planning to clients consisting of individuals, business, industry and government (municipal, regional, state and federal). Since that time, the firm has been engaged in many engineering and surveying projects which have been varied, interesting and challenging. While the majority of projects have been within a fifty mile radius of Augusta, Maine, projects have been accomplished throughout the State of Maine and in the State of New Hampshire.